

PORTFOLIO

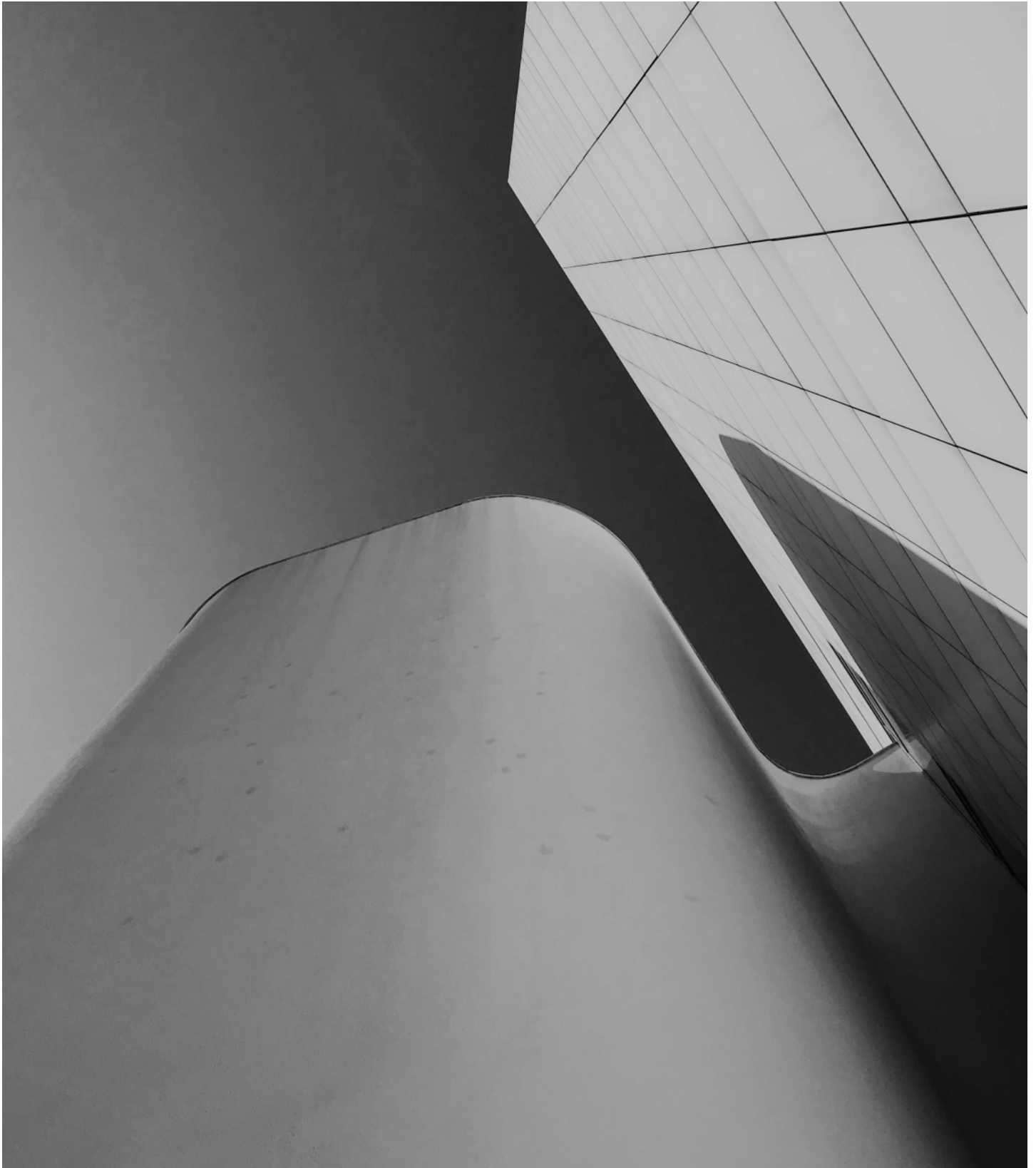
SELECTED WORKS

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CAPE TOWN



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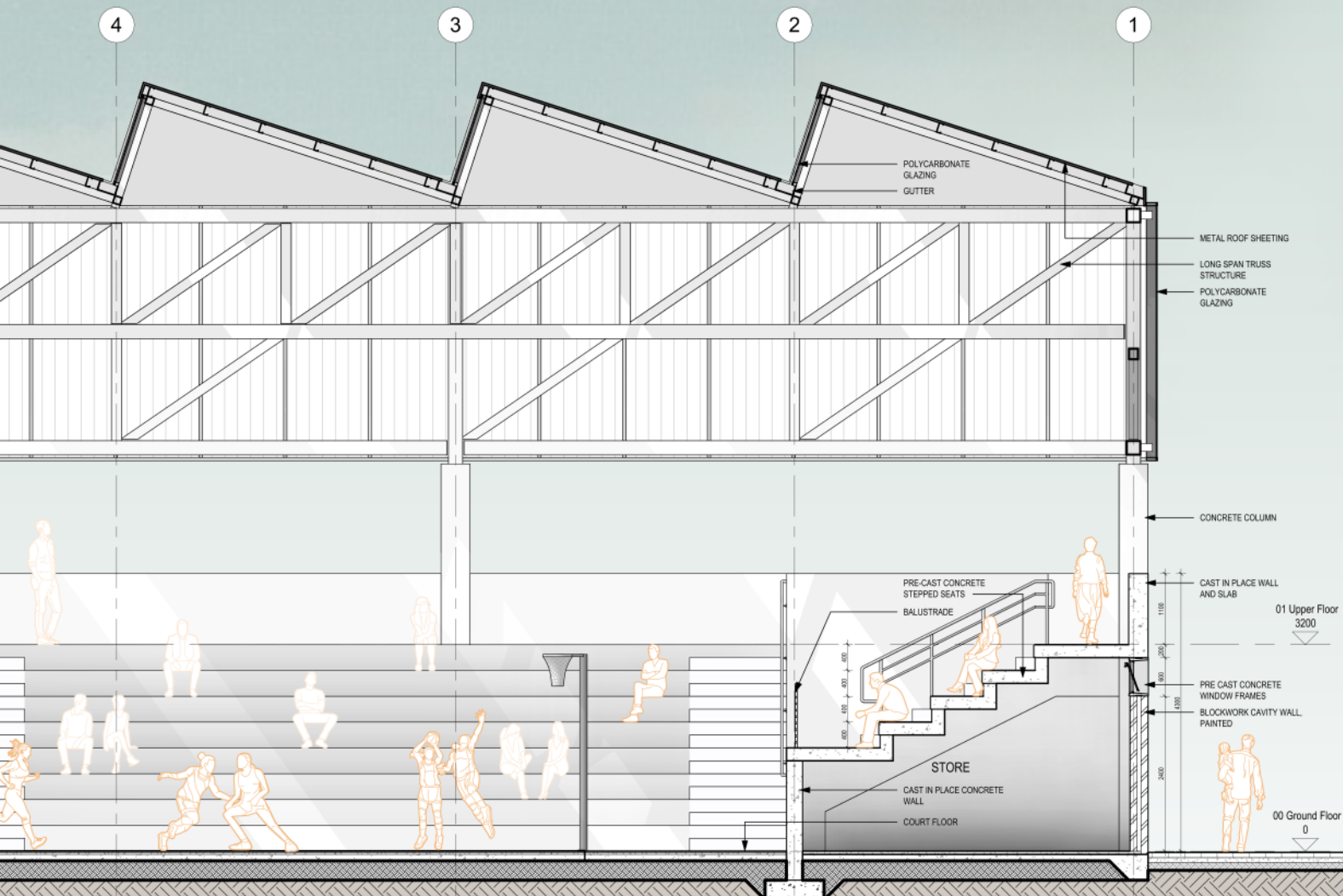
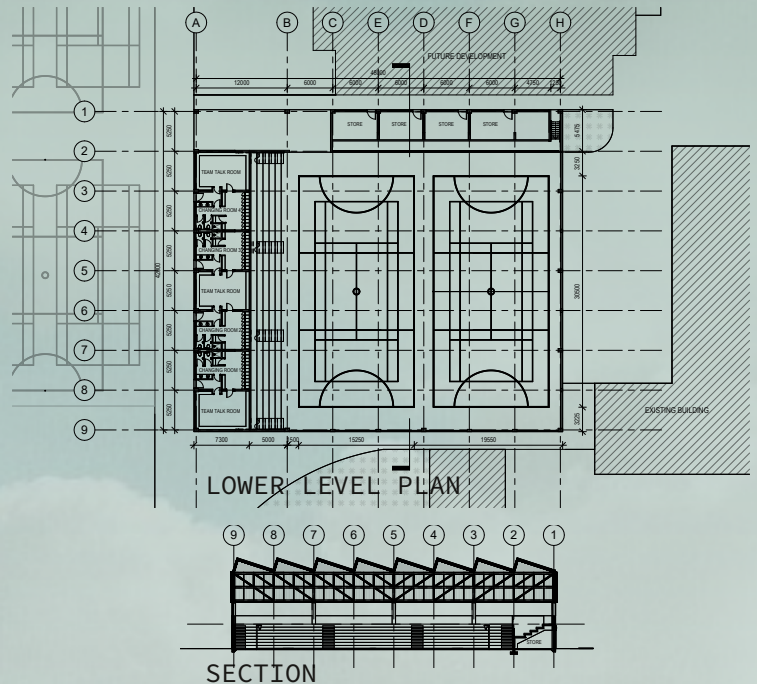
SELECTED OTHER WORKS

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BLOEMHOF HIGH SCHOOL INDOOR NETBALL PAVILLION

CLIENT: BLOEMHOF HIGH SCHOOL
LOCATION: STELLENBOSCH, SOUTH AFRICA
PROJECT SIZE: 3 000 SQM
CATEGORY: EDUCATIONAL/SPORTS

This project sees the creation of a new sports pavilion for tennis and netball and is designed to be implemented in 2 phases. Phase 1 sees the creation of the pavilion, ablutions, and locker-room facilities and Phase 2 introduces a new saw-tooth roof to allow for training and matches year-round while maximizing natural light.



PHASE 2 : ROOF

METAL ROOF SHEETING

POLYCARBONATE SCREEN

ROOF STRUCTURE

LONG SPAN TRUSSES

PHASE 1 : PAVILION

STORAGE ROOMS

LOCKER ROOMS & HALLWAYS

EXPLODED ISOMETRIC VIEW

GOLDEN ACRE TOWER CONVERSION

CLIENT: GROWTHPOINT

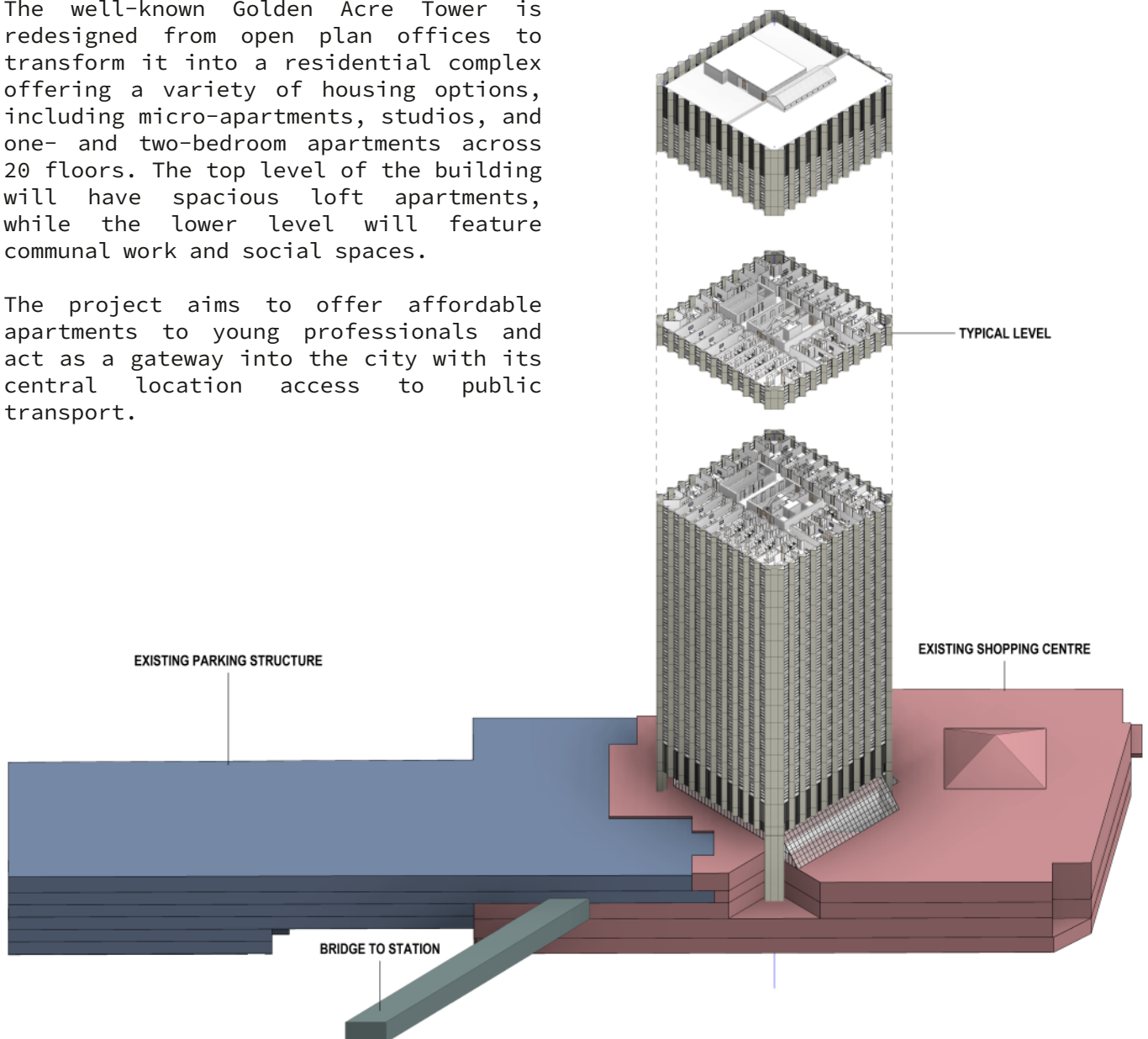
LOCATION: CAPE TOWN, SOUTH AFRICA

PROJECT SIZE: 12 000 SQM

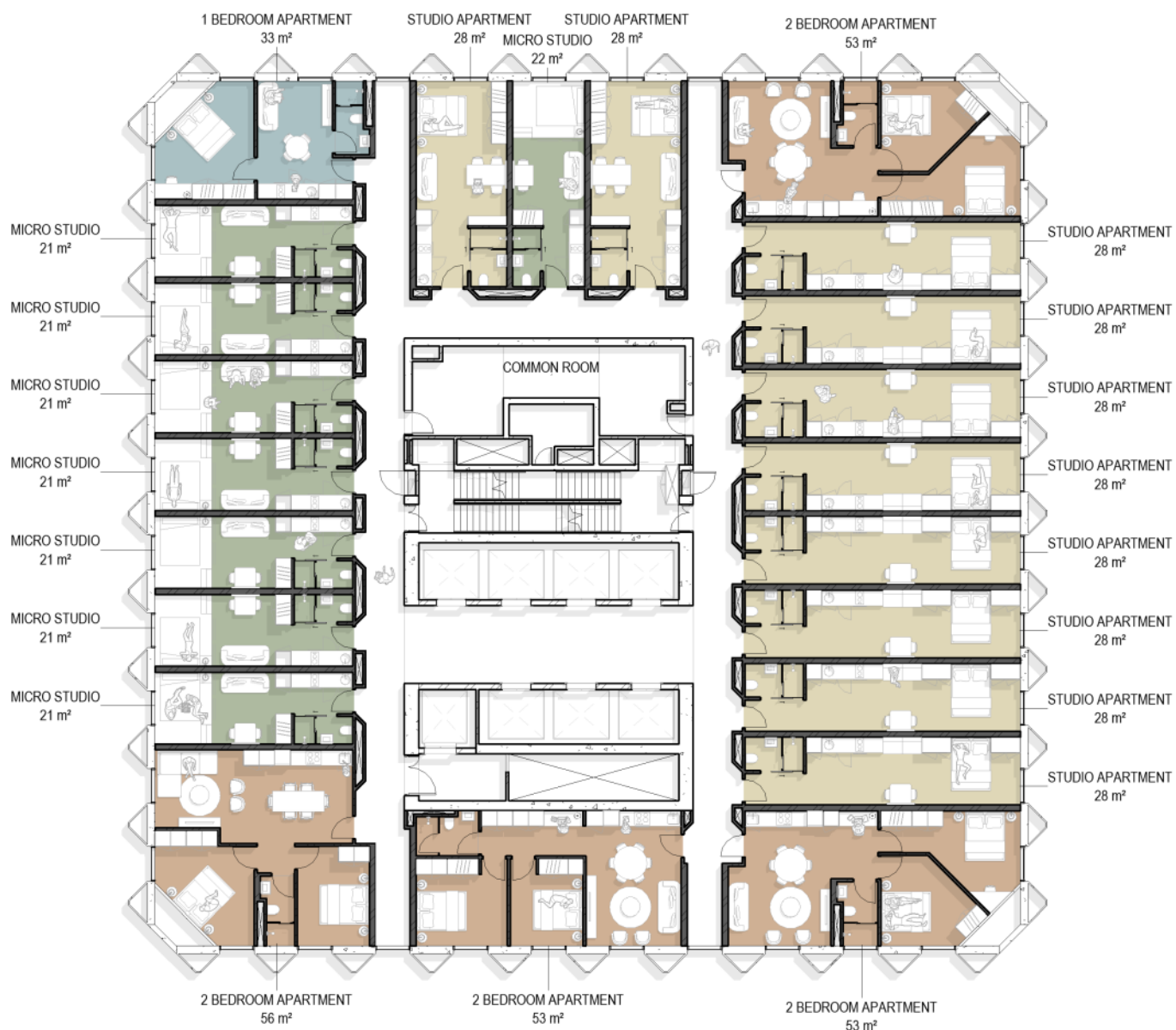
CATEGORY: RESIDENTIAL

The well-known Golden Acre Tower is redesigned from open plan offices to transform it into a residential complex offering a variety of housing options, including micro-apartments, studios, and one- and two-bedroom apartments across 20 floors. The top level of the building will have spacious loft apartments, while the lower level will feature communal work and social spaces.

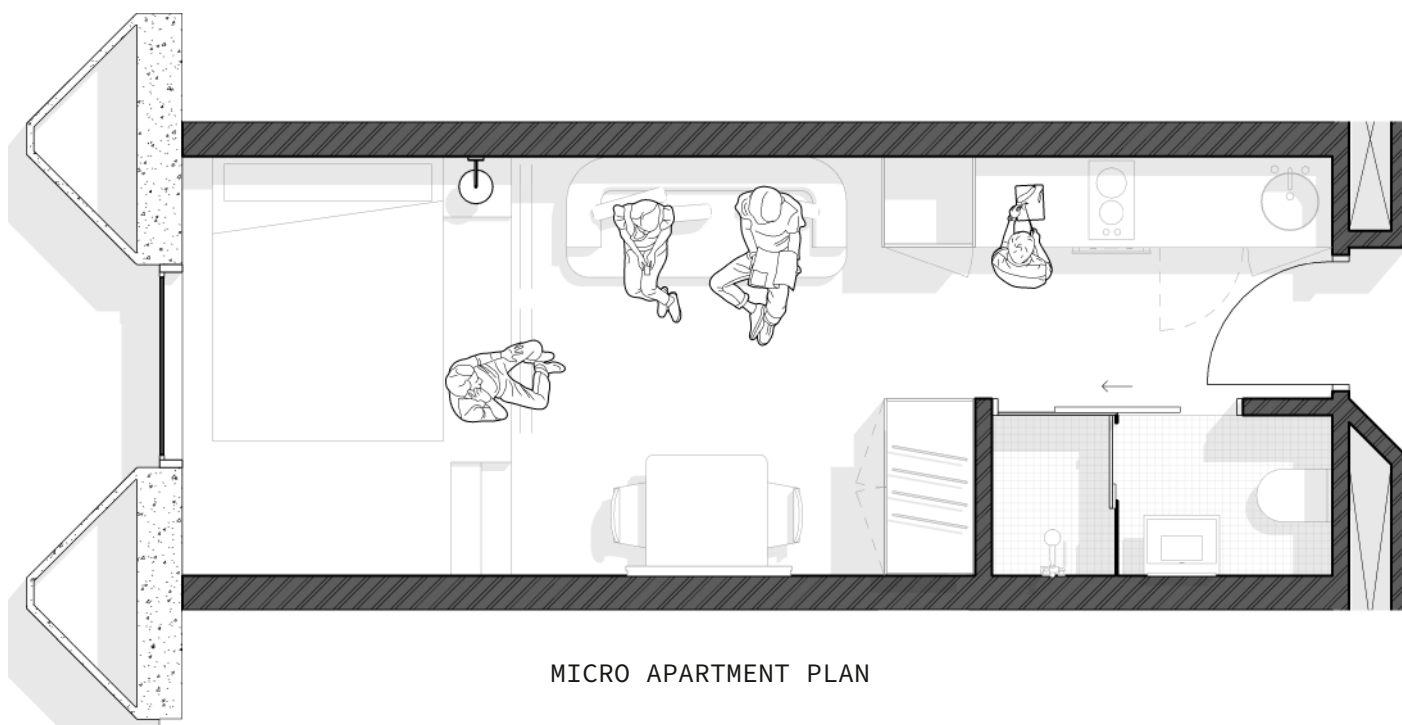
The project aims to offer affordable apartments to young professionals and act as a gateway into the city with its central location access to public transport.



EXPLODED AXO



TYPICAL FLOOR PLAN

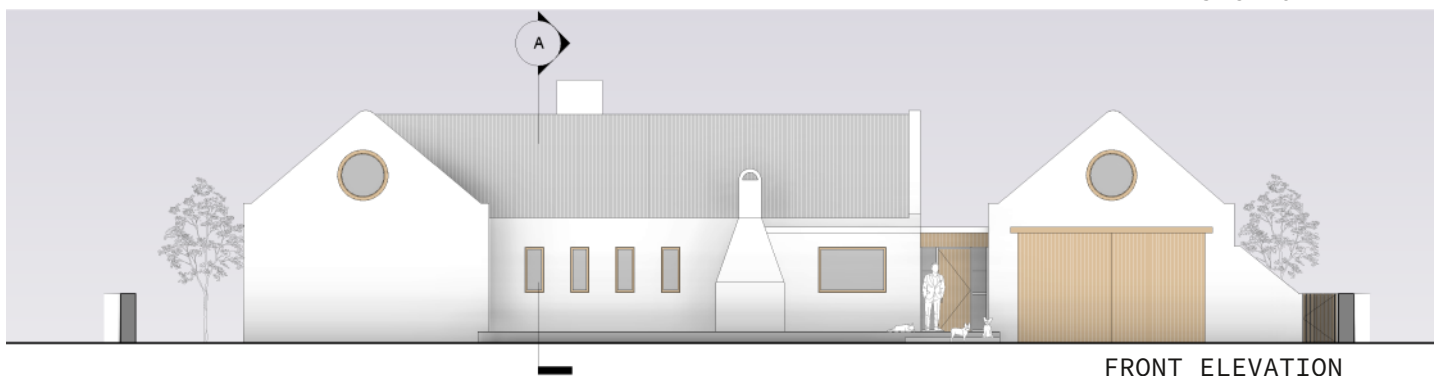
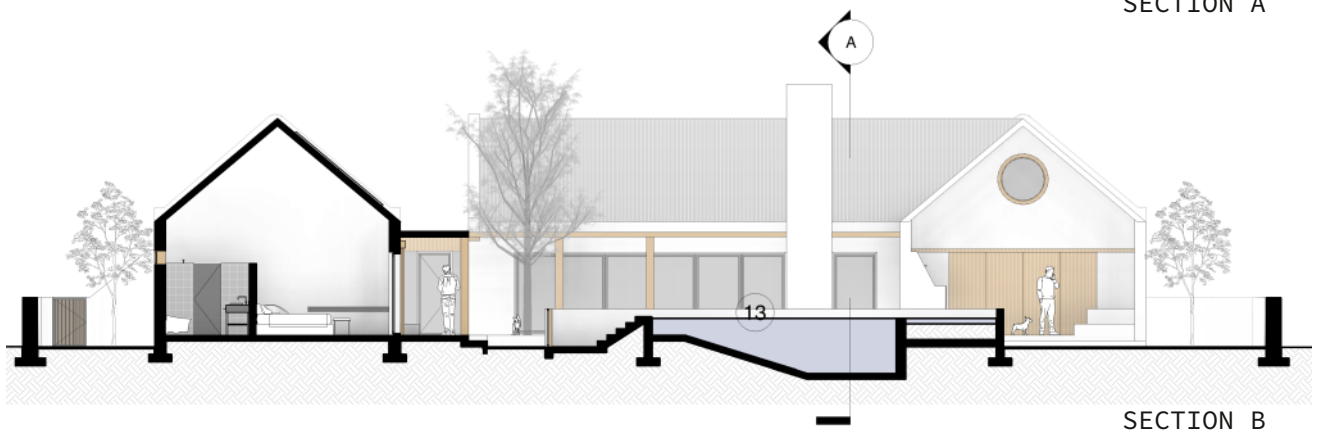
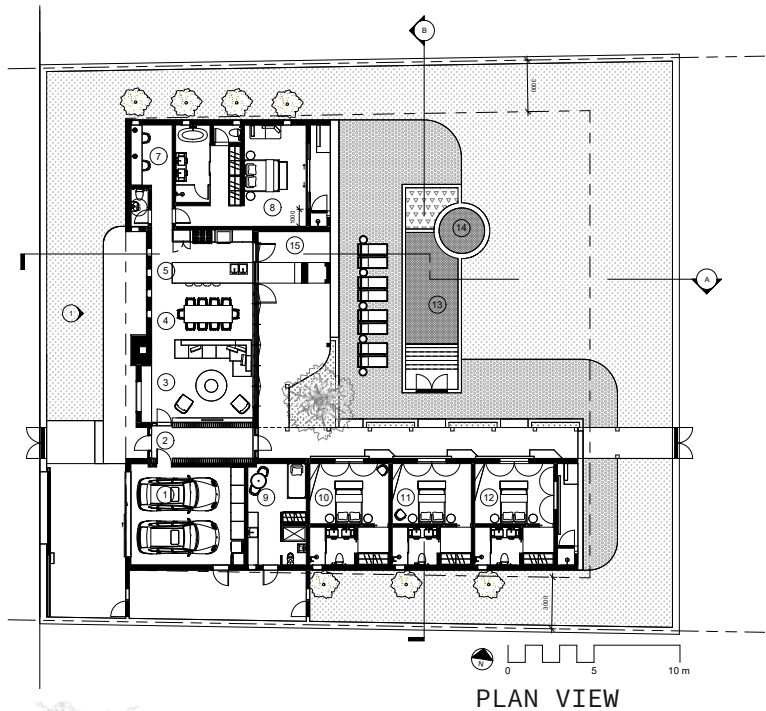


MICRO APARTMENT PLAN

GREYTON HOUSE

CLIENT: PRIVATE
LOCATION: GREYTON, SOUTH AFRICA
PROJECT SIZE: 300 SQM
CATEGORY: RESIDENTIAL

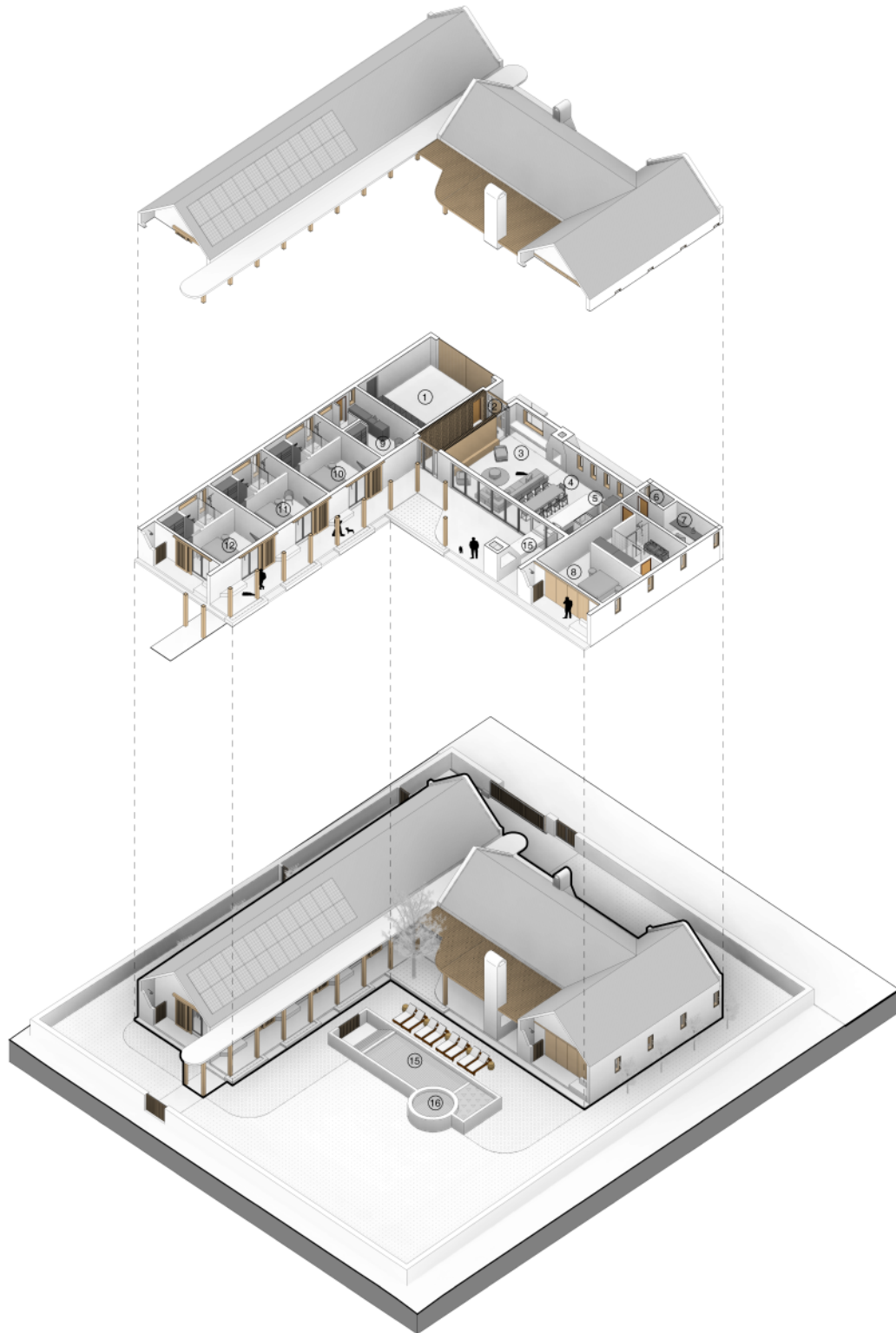
Situated in the Greyton fynbos estate at the foot of the Riviersonderend mountains. The house is orientated to maximize views to the Riviersonderend mountains(North) and Sonderend River(East). The architecture reflects the rich history of Cape Vernacular architecture in the town and features spaces that reflects the client's love for cooking and entertaining.



- ① GARAGE & LAUNDRY
- ② ENTRANCE & WINE CELLAR
- ③ LOUNGE
- ④ DINING
- ⑤ KITCHEN

- ⑥ GUEST BATHROOM
- ⑦ STUDY
- ⑧ MAIN BEDROOM
- ⑨ STAFF ACCOMODATION
- ⑩ GUEST BEDROOM 1

- ⑪ GUEST BEDROOM 2
- ⑫ GUEST BEDROOM 3
- ⑬ ECO POOL
- ⑭ HOT TUB
- ⑮ BRAAI AREA



EXPLODED ISOMETRIC VIEW SHOWING
DIFFERENT COMPONENTS OF PROJECT

KIGALI INT. FINANCIAL BUSINESS CENTRE

CLIENT: ML HOLDINGS

LOCATION: KIGALI, RWANDA

PROJECT SIZE: 50 000 SQM

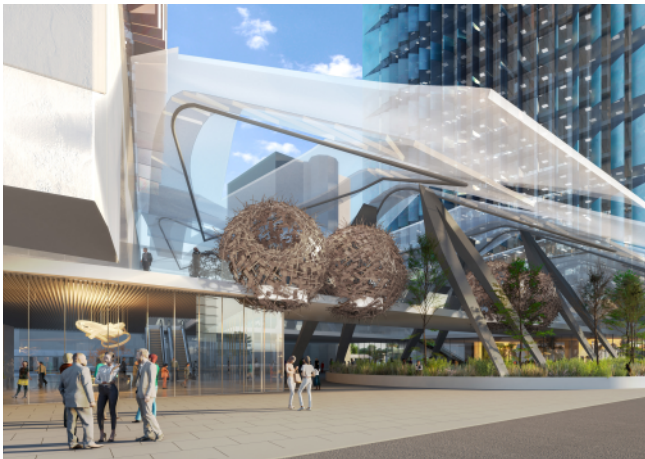
CATEGORY: MIXED-USE

Located in a prime spot in Kigali, this development is set to become a landmark that showcases Kigali as a forward-thinking city. It will drive economic growth and will promote connectivity with neighbouring areas, inviting pedestrians to interact with the bustling CBD. The project will be a true mixed-use development that comprises of a hotel, residential, office, and retail components.

The project was the winning entry of a design competition, winning against well known international architecture firms.



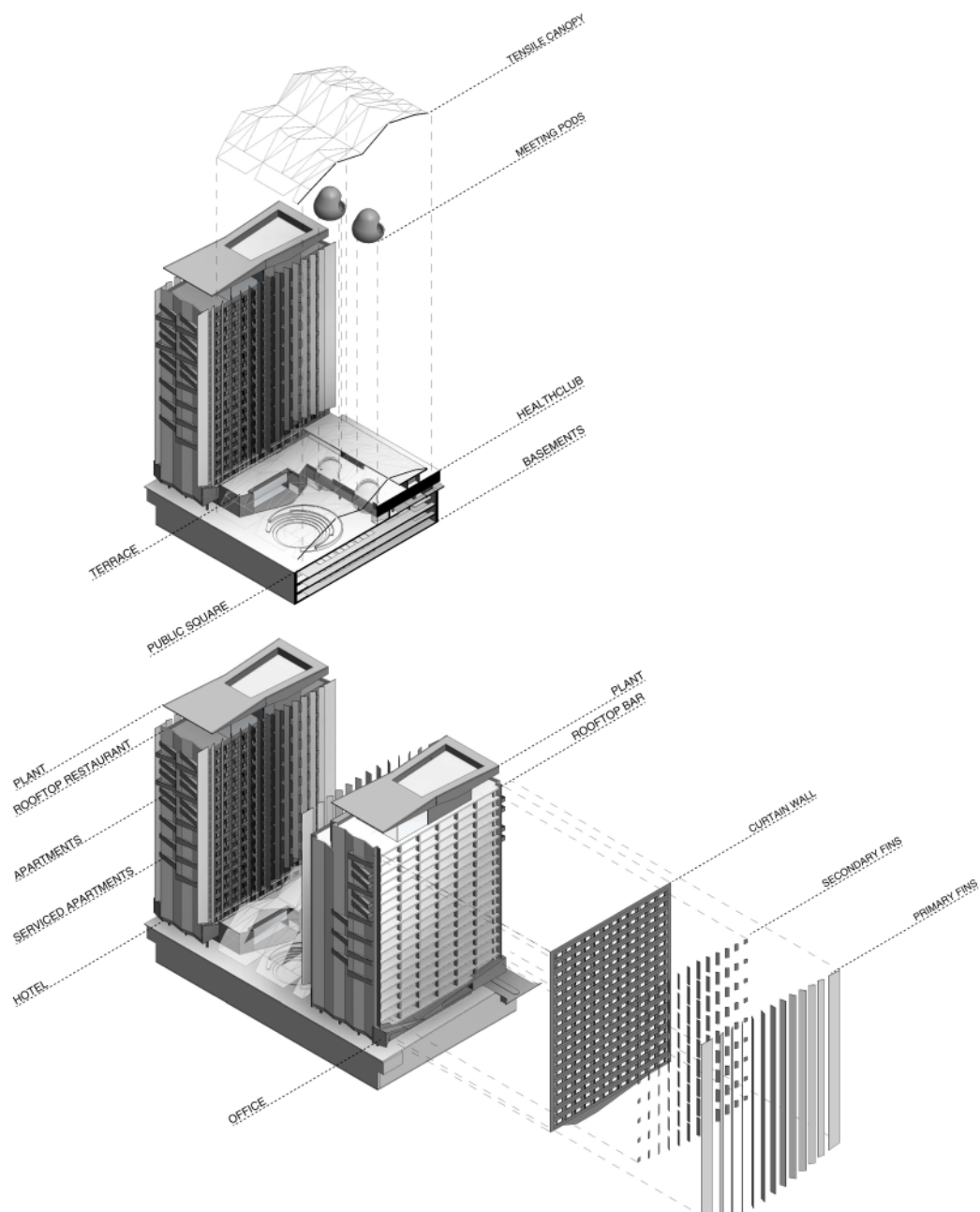
3D RENDER FROM STREET LEVEL OF RADIAL FIN FACADE
REFERENCING RWANDAN WEAVING TECHNIQUES AND PATTERN



3D RENDER SHOWING LIGHT WEIGHT TENSILE CANOPY OF CENTRAL PUBLIC SPACE.



3D AERIAL RENDER SHOWING RELATIONSHIP TO KIGALI CITY HALL.



ISOMETRIC VIEW SHOWING DIFFERENT COMPONENTS OF PROJECT

YITI MARINA HOTEL

CLIENT: YTDC
 LOCATION: YITI, OMAN
 PROJECT SIZE: 30 000 SQM
 CATEGORY: HOPITALITY
 OPERATOR: NIKKI BEACH

Part of the Mixed use Marina Town development located at the heart of Yiti, this 5* resort enjoys unique views towards the open sea. The project comprised of 2 hotel towers, events facilities and restaurants and terraced villas overlooking the ocean. Tying the site together are terraced pools that runs from the hotel tower, down to the ocean and bottom of the site.





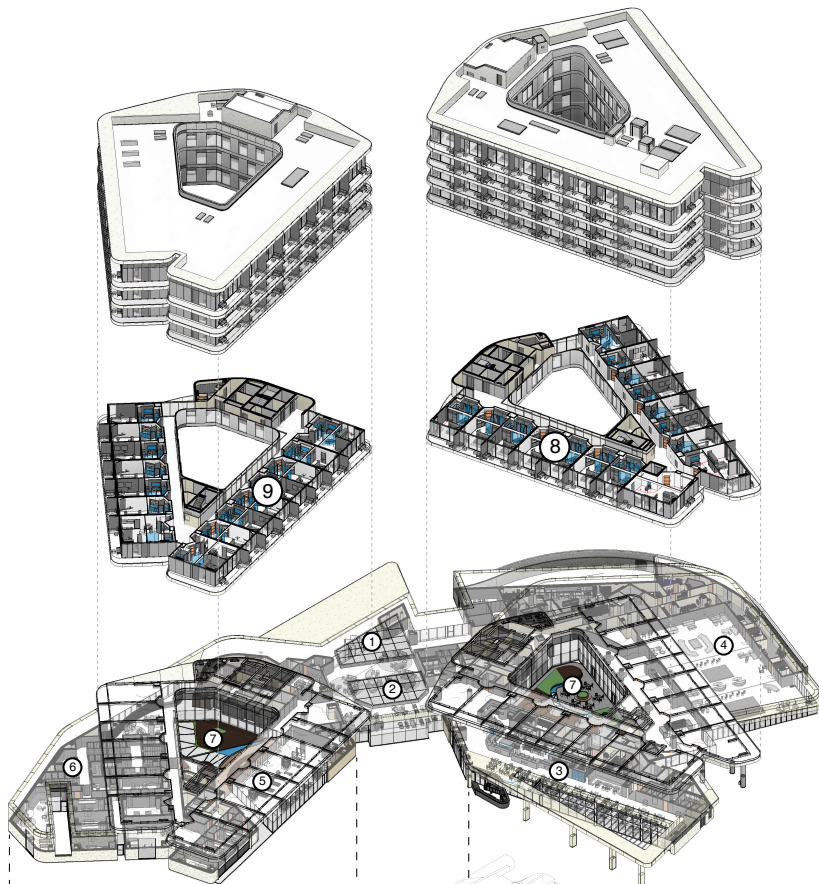
PERSPECTIVE: HOTEL TOWER



PERSPECTIVE: MAIN ENTRANCE



Perspective: Cafe Nikki



Hotel towers

- ⑨ Tower B - Typical guestroom level
- ⑧ Tower A - Typical guestroom level

Podium

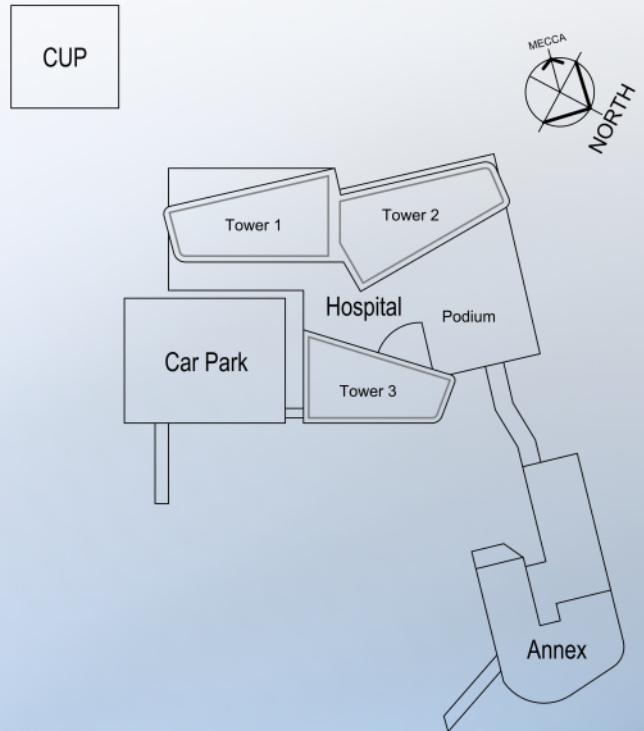
- ⑦ Courtyard
- ⑥ Spa
- ⑤ Gym
- ④ Ballroom
- ③ Restaurant
- ② Lounge
- ① Lobby and entrance

KUWAIT NEW MATERNITY HOSPITAL

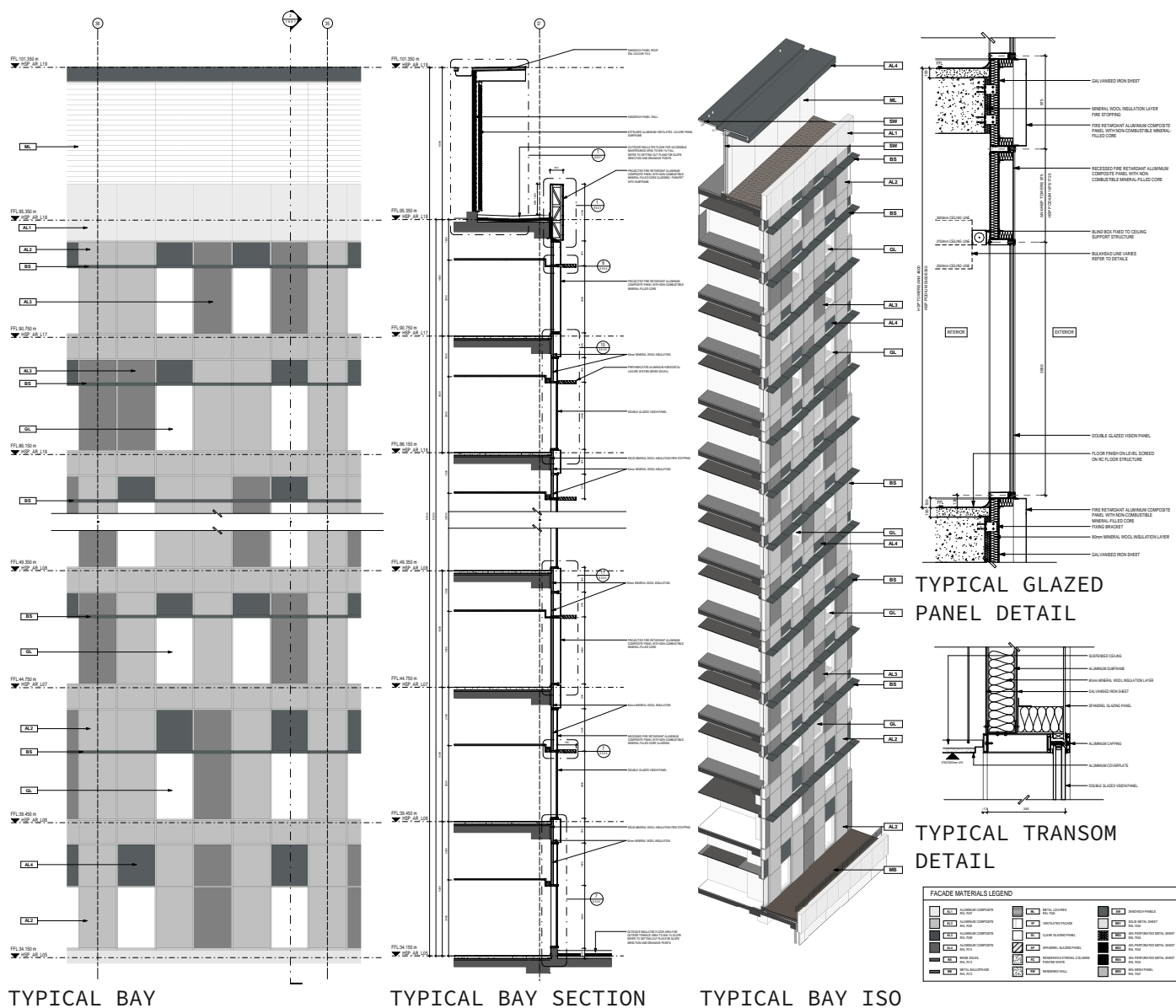
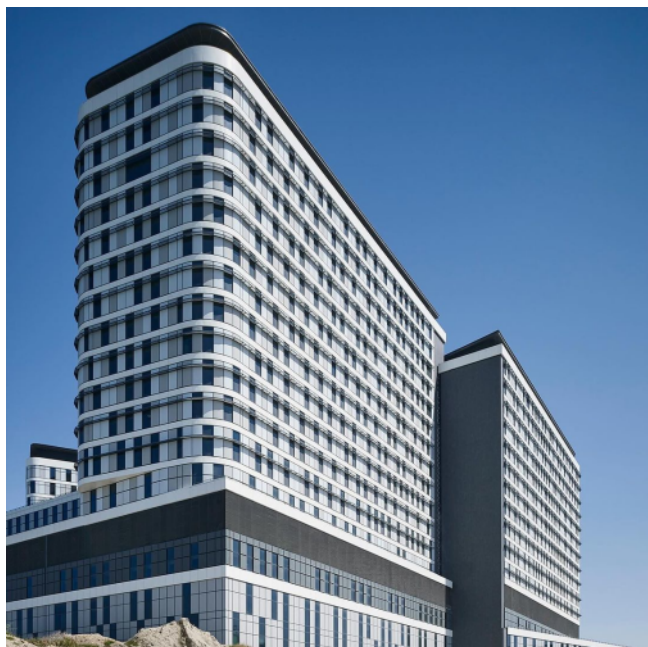
CLIENT: KUWAIT MINISTRY OF HEALTH
 LOCATION: KUWAIT
 PROJECT SIZE: 350 000 SQM
 CATEGORY: HEALTHCARE

The Kuwait New Maternity Hospital, to be located to the west of Kuwait City within the Al Sabah Specialty Medical Area, is to be a state-of-the-art, world-class, specialist maternity hospital to service the growing healthcare needs of Kuwait and the GCC region on an international scale. The new facility will bring together all aspects of maternity care into a single complex to form a specialist hospital for Kuwait.

Throughout the project I lead the design, production, coordination, detailing and BIM of the façade and bridge design as the project progressed and closed out other major packages such as external works, thermal and moisture protection, detailing and access and maintenance.



3D RENDER OF HOSPITAL ON RIGHT AND ANNEX BUILDING TO THE LEFT



AL-ZOUR REFINERY

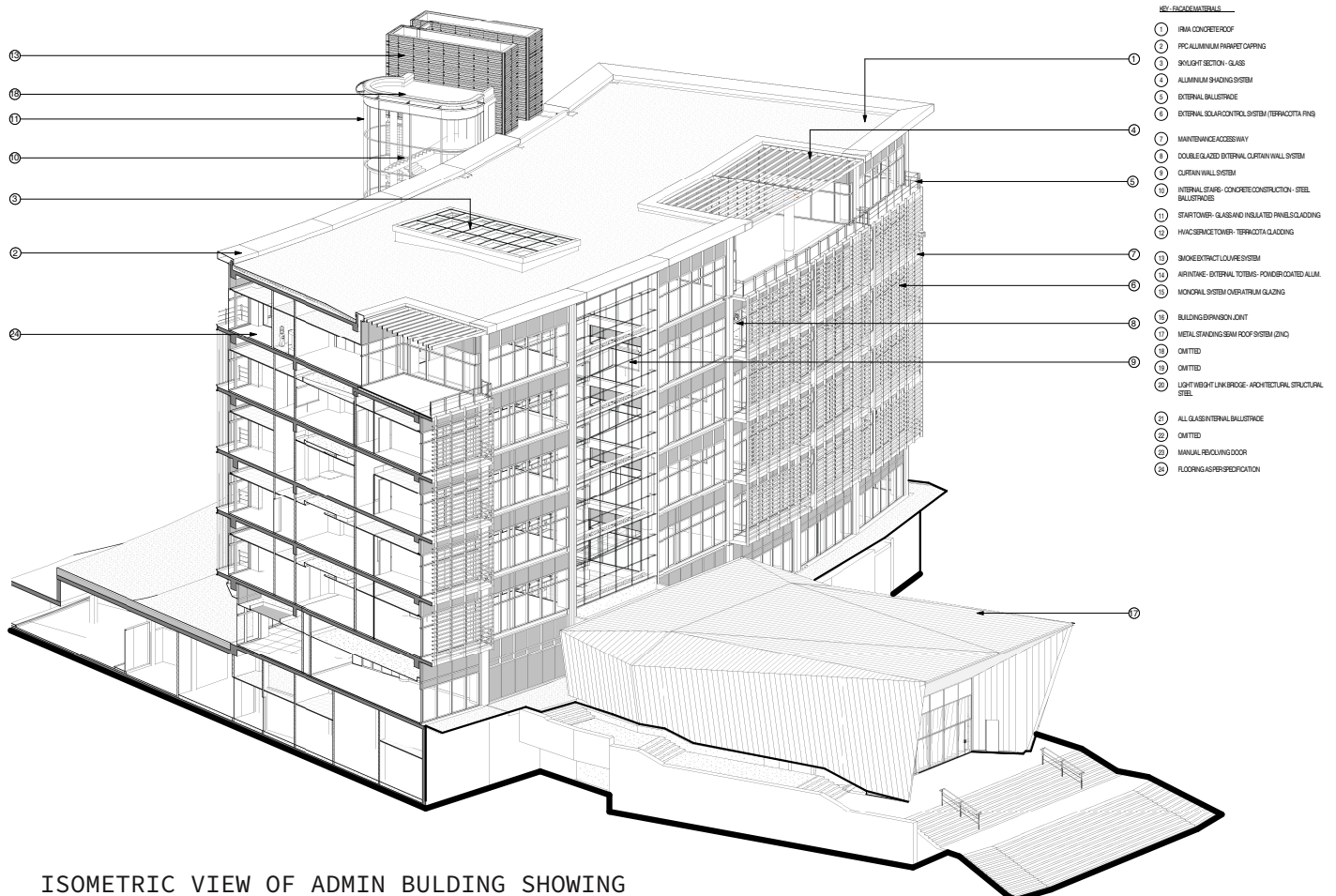
CLIENT: KIPIC
LOCATION: KUWAIT
PROJECT SIZE: 47 000 SQM
CATEGORY: INDUSTRIAL, MIXED USE

This mixed use campus development is part of new oil refinery comprising of several campus buildings including an Administration building, Fire Station, Mosque, Central command centre, Laboratory, Training centre and Cafeteria.

Working on Al-Zour refinery project provided valuable experience in how to work efficiently across multiple buildings, coordinating services in highly technical buildings while improving technical knowledge through leading the production of packages such as Façades and detailing.



PHOTOGRAPHS OF COMPLETED BUILDING



ISOMETRIC VIEW OF ADMIN BUILDING SHOWING CURTAIN WALL SYSTEM AND AUDITORIUM



3D RENDER OF ADMIN BUILDING ENTRANCE



3D RENDER OF ADMIN BUILDING AND AUDITORIUM

YITI INDIGO HOTEL

CLIENT: DIAMOND DEVELOPERS
LOCATION: OMAN
PROJECT SIZE: 30 000 SQM
CATEGORY: HOSPITALITY

Part of the Mixed use Marina Town development this 4 star hotel neighbours the 5 star Yiti marina hotel. The project includes of a hotel tower, events space at the corner of the site with high visibility from the main road and specialty dining facing the promenade and overlooking the main pool.



EDUCATIONAL COMPLEX AT JARHA

CLIENT: PAAET
LOCATION: KUWAIT
PROJECT SIZE: 300 000 SQM
CATEGORY: EDUCATION

The Jahra Education Complex project will be a landmark along the western route to Kuwait City. Located in Al-Oyoun, Al-Jahra, Kuwait the campus will consist of four colleges for technology, business, health sciences and education as well as administration buildings. Utilizing shared facilities, collaboration between colleges will be maximized.



DUBAI WATER CANAL

CLIENT: MERAAS
LOCATION: DUBAI
PROJECT SIZE: 125 000 SQM
CATEGORY: MIXED USE

The Dubai Water Canal Development is located along the two banks of the proposed Dubai Creek extension. The project envisages having waterfront development with vibrant promenade activity along both sides of the proposed canal. It is envisioned as a unique waterfront destination including mixed use development, hotels, canal homes and extensive active promenades.

3D AERIAL RENDER OF MASTERPLAN



3D RENDER OF DEVELOPMENT



KUWAIT NEW CHILDREN'S HOSPITAL

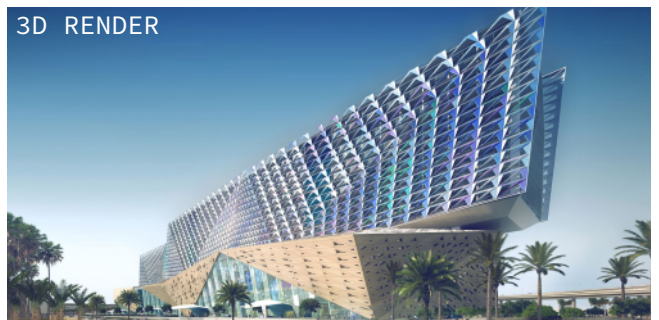
CLIENT: KUWAIT'S MINISTRY OF HEALTH AND PUBLIC WORKS
LOCATION: KUWAIT
PROJECT SIZE: 400 000 SQM
CATEGORY: HEALTHCARE

Kuwait's newest tertiary children's hospital will be the largest hospital of its kind in the world. It features a total of 792 beds that will suit all medical needs and methods of treatment. The unique design concept has been delivered with a futuristic hospital design theme, comprising innovative and functional design that incorporates state-of-the-art technology and energy conservation.

3D RENDER



3D RENDER



MEMORY AND DECAY

DISCRIPTION

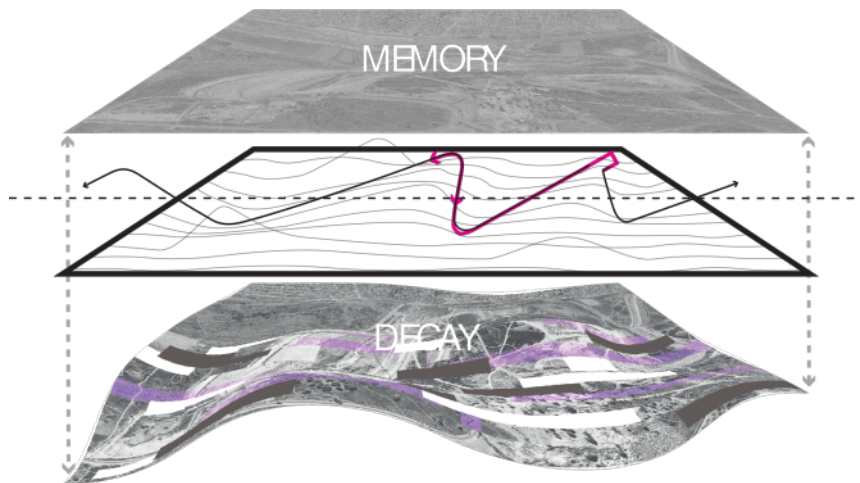
The dissertation looks at our technological environment that become so complex and independents that it is best perceived as a nature of its own. The short life cycle of technological devices leave them to be discarded when they become obsolete, introducing materials to an ecosystem that cannot process it. Very few waste management strategies currently exist within the city of Tshwane and it is largely left to informal waste pickers or reclaimers who sort and gather this so-called waste and sell it third-party recycling companies.

The dissertation aims to look at paradigm shift through which these obsolete objects are not seen as waste, but rather anthropological relics than have become a commodity in our future

society; a commodity that can be mined for its material, energy, nostalgic value and even the data it contains.

The project manifests itself as a series of infrastructural spines that cuts into the landscape that mine and process waste dumped on site. This spine excavates, sorts, and cleans the objects before it reaches the structure where the objects are recorded; extracting images, data, narratives and fragment that will be stored and can be access in a series of recreation and didactic programs. The objects are then decayed and broken down to a raw material that can be (re)consumed and are sold in markets spaces that connect to skills-development and educational centres where these raw materials can be reprocessed.

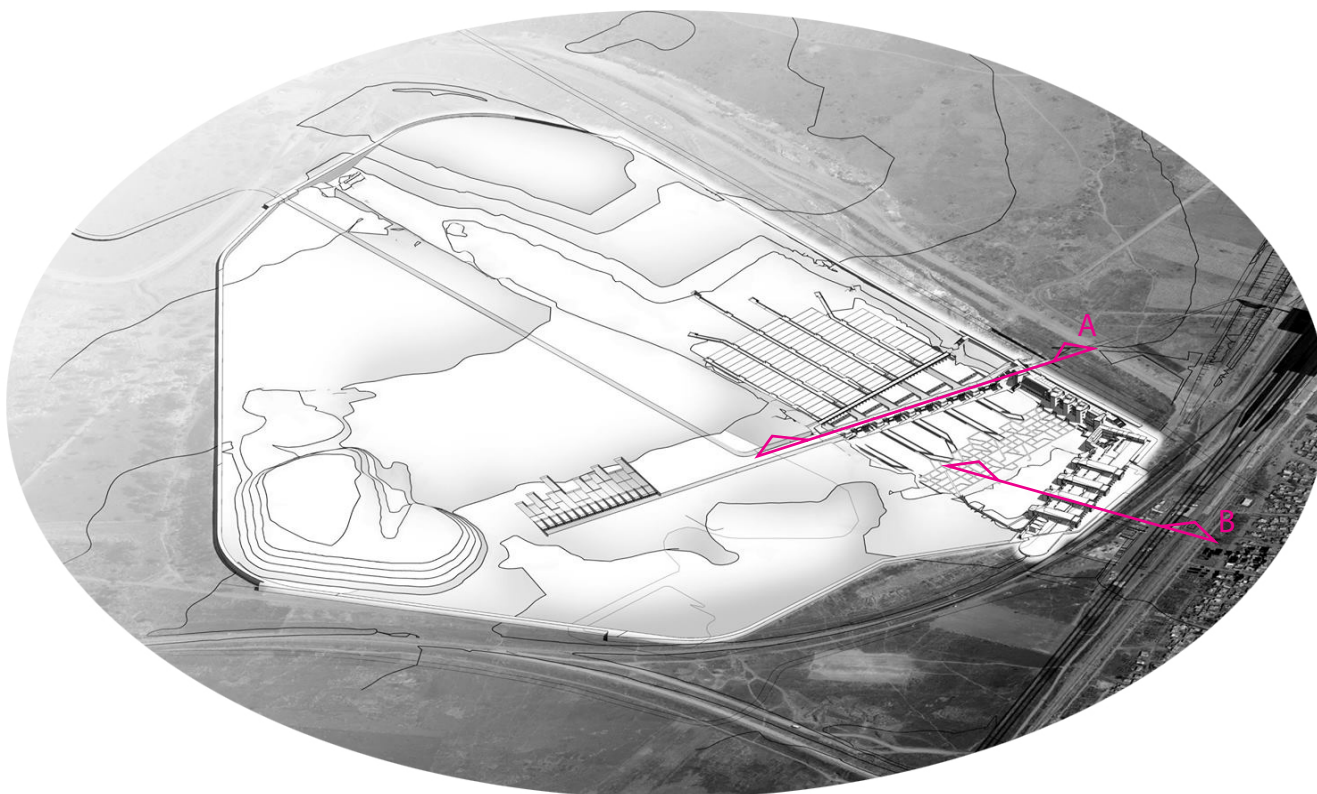
CONCEPT DIAGRAM SHOWING RELATIONSHIP BETWEEN MEMORY AND DECAY AND OPPERTUNITY FOR INTERVENTION





SECTION B:
MINING SPINE

3D RENDER SHOWING
LANDFILL AND PORPOSED INTERVENTIONS



3D RENDER SHOWING SERVICE CORE AND
MARKET SPACE



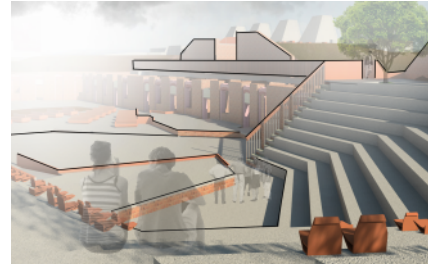
3D RENDER SHOWING MINING SPINE AND
PUBLIC WALKWAY

FORT WONDERBOOMPOORT

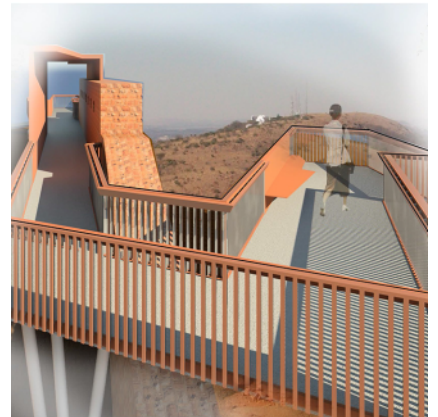
One of the 4 Found fortifications in Pretoria found in the Wonderboom nature reserve, the fort represents an important period of political discourse in Pretoria's history. The site also holds many intangible aspects, relating to its relationship to the natural landscape, its context, including the famous wonderboom fig tree as well as the stone and iron age sites found on the reserve. Today the Fort, however, lies in ruins and some mysteries remain as to why.

The basis for this investigation is under the notion of landscape as palimpsest looking at a site as a continuation of time and not single event fixed; a series of layers revealing and concealing memory. The design intent is to explore the idea of palimpsest by creating a series of interventions, of different scales, across the site each revealing a different intangible layer on the site

3D OF EVENTS
SPACE AND
AMPHITHEATER



3D OF LOOKOUT
POINT



1

WATER RESERVOIR +
WATER CHANNEL

REVEALING THE PRESENCE
OF NATURE ON THE SITE

2

ELEVATED WALKWAY

MAKING USERS AWARE OF
THE BODY (KINAESTHESIA)

3

EVENTS SPACE

ARTISTIC EXPRESSION

4

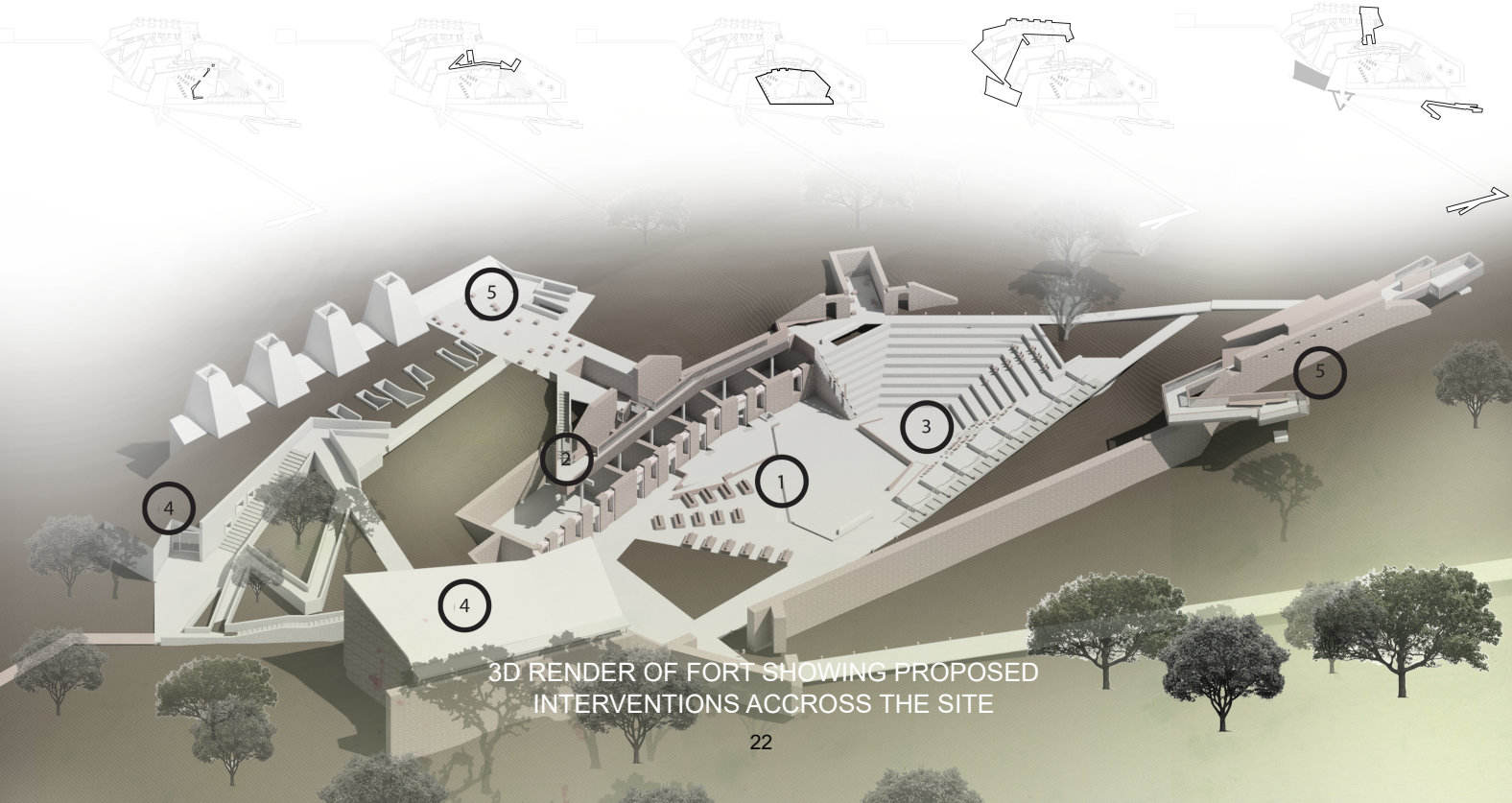
INTERPRATIVE
MUSEUM

REVEALING HISTORIC
RELEVANCE OF THE SITE

5

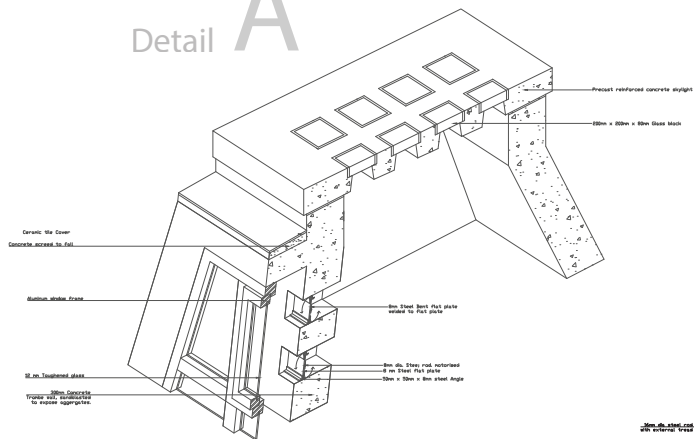
LOOKOUT POINTS

REVEALING INTANGIBLE
CONNECTIONS TO THE SITE

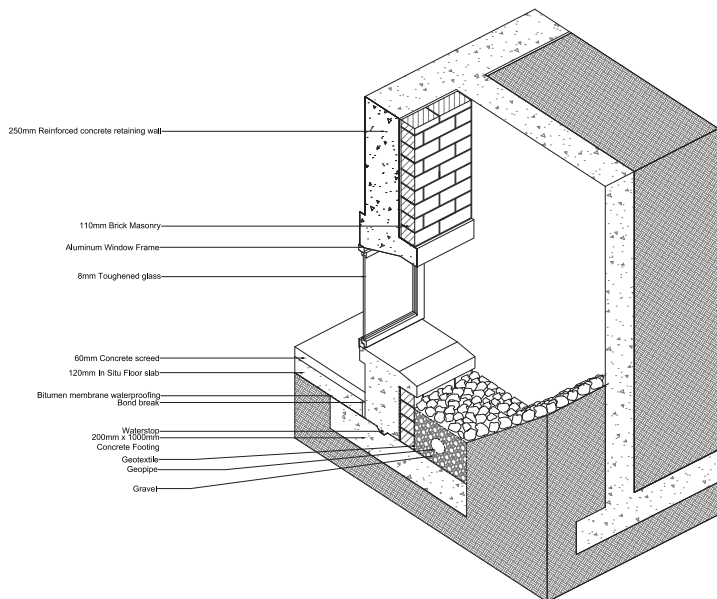
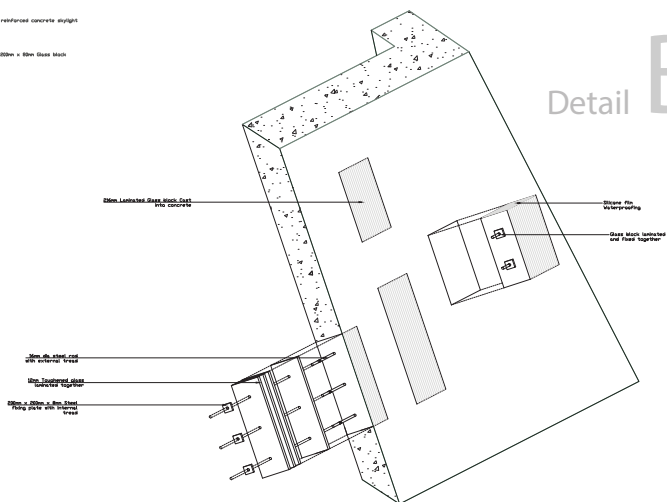


3D RENDER OF FORT SHOWING PROPOSED
INTERVENTIONS ACROSS THE SITE

Detail A

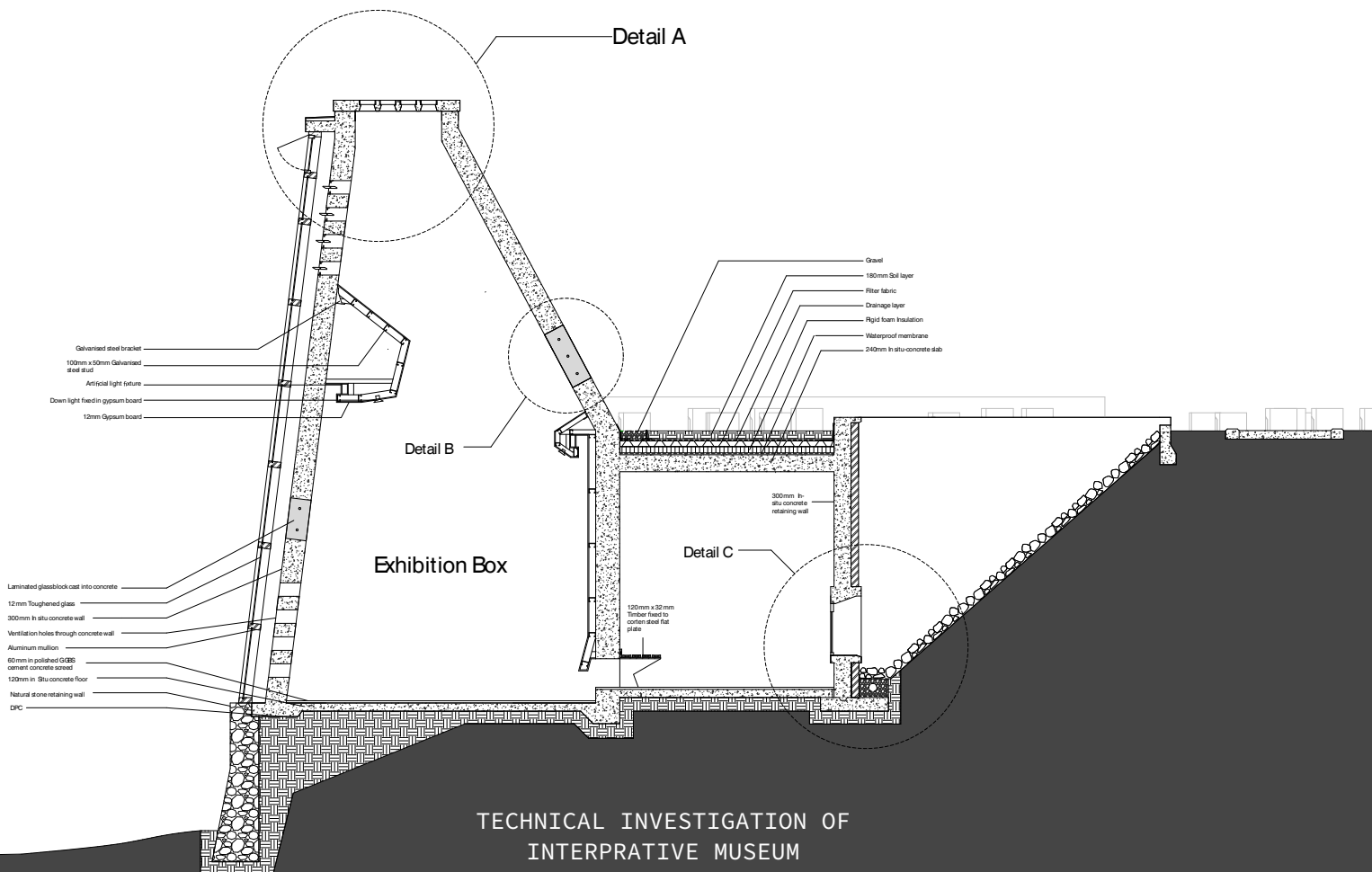


Detail B



Detail C

–Detail A

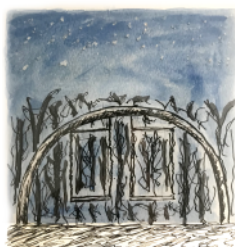


TECHNICAL INVESTIGATION OF INTERPRATIVE MUSEUM

ART



ABSTRACT MOUNTAINSCAPES
MIXED MEDIA



VIGNETTES
WATERCOLOUR AND INK



WATERFRONT
WATERCOLOUR AND INK



PORTRAIT
MIXED MEDIA



PORTRAIT
ACRYLIC



PORTRAIT
ACRYLIC

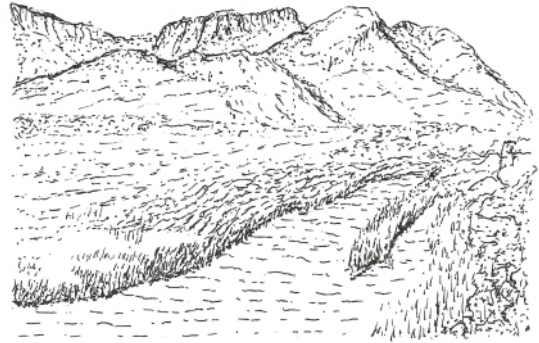


PORTRAIT
ACRYLIC

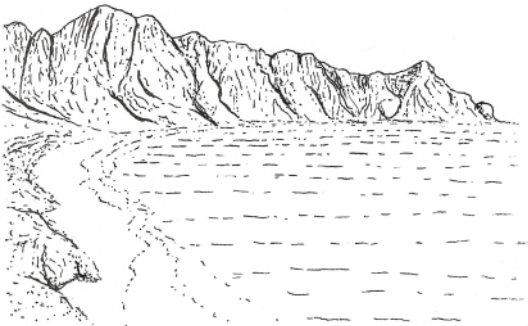
FREEHAND DRAWINGS



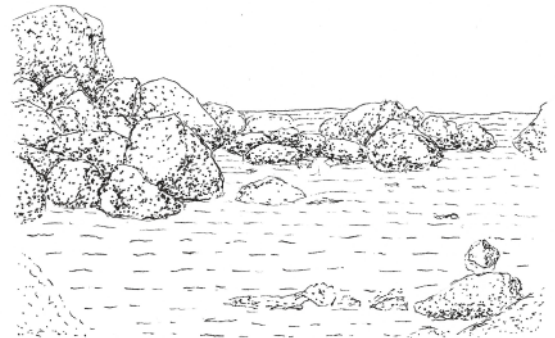
LIONS HEAD
CAPE TOWN



PRINGLE BAY LAGOON
PRINGLE BAY



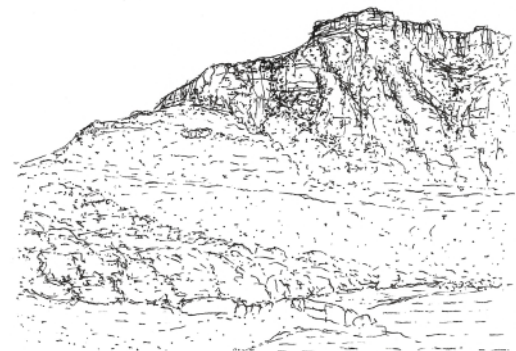
KOGEL BAY
CAPE TOWN



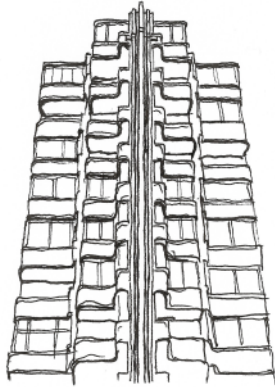
SANDY BAY
CAPE TOWN



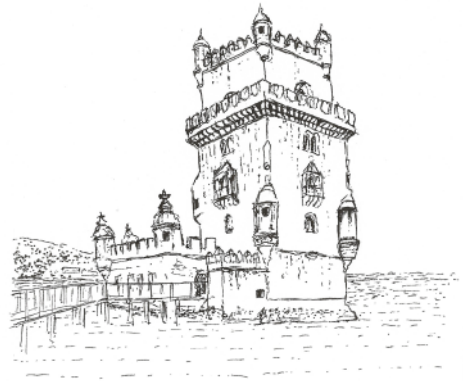
SEA POINT
CAPE TOWN



SANDY BAY
CAPE TOWN



HOLLYROOD APARTMENTS
CAPE TOWN



BELEM TOWER
LISBON



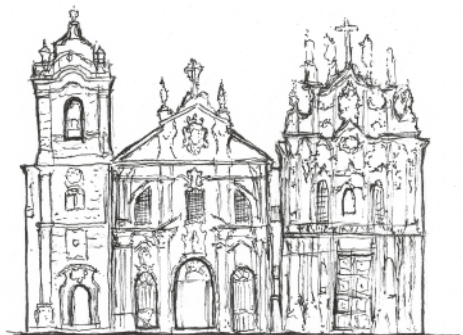
CHURCH OF PAROQUIAL DE SANTO ILDEFONSO
PORTO



CLÉRIGOS TOWER
PORTO



CITY HALL
PORTO

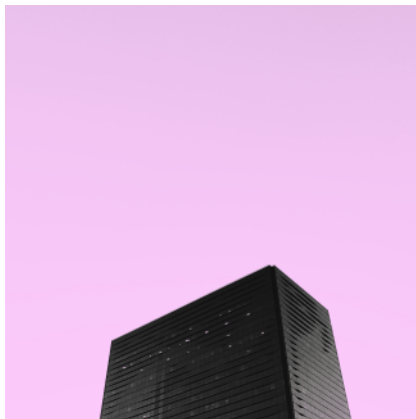


CARMO AND CARMELITAS CHURCHES
PORTO

PHOTOGRAPHY



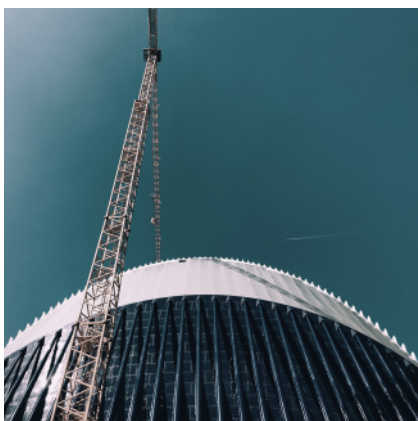
MAAAT
LISBON



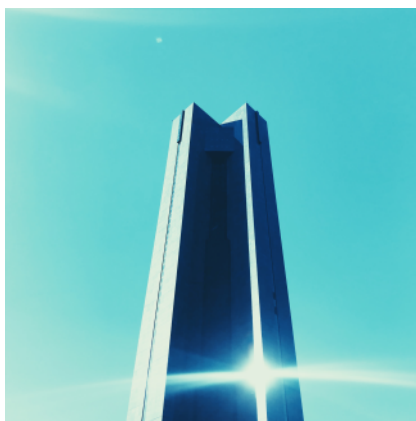
STADARD BANK TOWERS
CAPE TOWN



CANAL WALK RESIDENCE
CAPE TOWN



CITY OF ARTS AND SCIENCES
VALENCIA



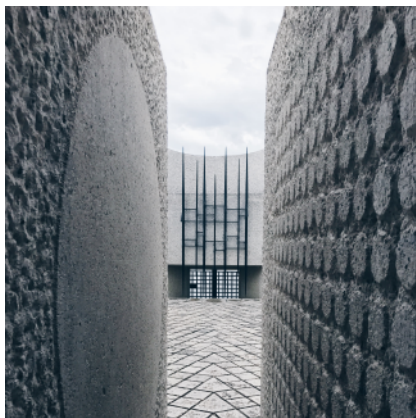
SA RESERVE BANK
PRETORIA



PORTUGAL PAVILION
LISBON



CHIRTIAN BARNARD HOSPITAL
CAPE TOWN



DEPORTATION MARTYRS MEMORIAL
PARIS



TWIN TOWERS
CAPE TOWN



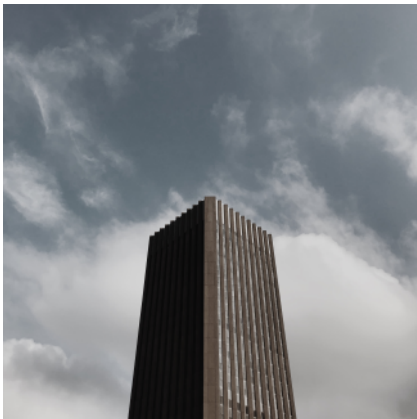
STANDARD BANK CENTRE
PRETORIA



DEPORTATION MARTYRS MEMORIAL
PARIS



TORRES BLANCAS
MADRID



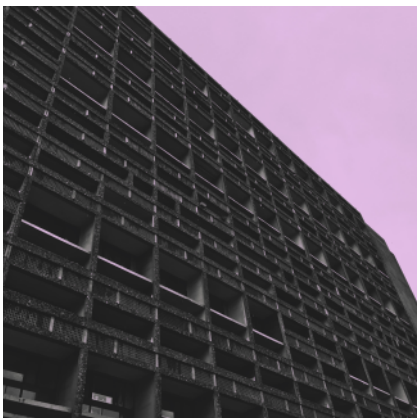
GOLDEN ACRE TOWER
CAPE TOWN



MARE NOSTRUM TOWER
BARCELONA



GOLDEN ACRE TOWER
CAPE TOWN



UNITÉ D'HABITATION
NANTES



IGLESIA DE IESU
SAN SEBASTIAN



POYNTON'S BUILDING
PRETORIA

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